

	Title	Current OR	Document ID	Issue Date	Current XRef	Inventor
1	Item removal system and method	340/572.1	US 5886634 A	19990323	340/5.31; 340/5.61; 340/5.9; 340/522; 340/568.1	Muhme; Robert J.
2	Antenna array in an RFID system	343/853	US 6184841 B1	20010206	342/44; 343/850; 455/41.1	Shober; R. Anthony et al.
3	System and method for enhancing signal reception	375/144	US 6314127 B1	20011106	375/148; 375/267; 375/347; 375/349; 455/137	Lynch; Michael A. et al.
4	Wireless data input to RFID reader	340/10.32	US 20020047777 A1	20020425	340/10.52	Casden, Martin S.
5	Wireless communications device having a compact antenna cluster	343/893	US 6380910 B1	20020430	343/702	Moustakas; Aris L et al.
6	Object tracking system with non-contact object detection and identification	340/568.1	US 6407665 B2	20020618	235/375; 235/385; 340/572.1; 340/572.7	Maloney; William C.
7	Method and apparatus for locating mobile tags	342/463	US 6456239 B1	20020924	235/385; 342/452; 705/28; 706/18	Werb; Jay et al.
8	Intelligent station using multiple RF antennae and inventory control system and method incorporating same	343/893	US 20030174099 A1	20030918	340/572.1; 343/905	Bauer, Donald George et al.
9	Methods and apparatus for providing a direct frequency hopping wireless interface with a personal computer	375/133	US 6748005 B1	20040608	348/492; 348/496; 375/135; 375/136; 375/267; 375/299; 375/347	Riazi; Habib et al.

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10	Key control system using separate ID and location detection mechanisms	340/568.1	US 6812838 B1	20041102	340/568.7; 340/572.1	Maloney; William C.
11	Method for determining juxtaposition of physical components with use of RFID tags	700/115	US 6847856 B1	20050125	340/539.13; 340/572.1; 700/214	Bohannon; Philip L.
12	State surveillance system and method for an object and the adjacent space, and a surveillance system for freight containers	340/568.2	US 6879257 B2	20050412	340/539.21; 340/539.23; 340/572.1; 370/254; 709/224	Hisano; Atsushi et al.
13	RF-ID for cable management and port identification	235/375	US 6968994 B1	20051129	235/435; 235/472.02; 235/487; 385/101; 385/24	Ashwood Smith; Peter